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P 102215Z  
FM NPIC  
TO DIRNSA  
CNO

1966 MAY 10 22 35Z

25X1

11 MAY 1966

OPCEN  
STATE/RCI  
CINCLANTFLT  
CINCPACFLT  
CINCUSNAVEUR  
CINCLANT  
CINCPAC  
LANTINTCEN  
FICPAC  
COMNAVFORJAPAN  
COMSECONDFLT  
YDHAVQC/CINCEUR  
YHLAKAC/USARPAC  
AFSCC  
AFSSO PACAF  
AFSSO ACIC  
AFSSO FTD  
AFSSO AFSC  
AFSSO BSD  
AFSSO ESD  
AFSSO SSD  
AFSSO USAF  
AFSSO USAFE  
INFO FICEUR  
ZEM

TOP SECRET

CITE NPIC 7184.

25X1

THIS MESSAGE IS IN FIVE (5) PARTS.

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**PART I.**

REF DIAAP-1CID 307-66, MAY 1966 & DIAAP-1CID 310-66, MAY 1966.

NPIC CONCURS IN THE IDENTIFICATION OF THE FOLLOWING FOUR (4) ICBM LAUNCH SITES: TATISHCHEVO PROBABLE LAUNCH SITE 72, PERM LAUNCH SITE 41 AND POSSIBLE LAUNCH SITE 42, AND DOMBAROVSKIY POSSIBLE LAUNCH SITE 25. HOWEVER, NPIC DOES NOT FIND SUFFICIENT EVIDENCE AT SVOBODNYI POSSIBLE LAUNCH SITE 19 AND PROBABLE LAUNCH SITE 20, TATISHCHEVO POSSIBLE LAUNCH SITE 73, OR DOMBAROVSKIY POSSIBLE LAUNCH SITE 24 TO CONCUR IN THEIR IDENTIFICATION.

**PART II.**

PERM ICBM LAUNCH SITE 24, PREVIOUSLY REPORTED IN OAK MISSION 1028-1, IS NO LONGER CONSIDERED TO BE A VALID SITE AND WILL NOW BE DROPPED FROM NPIC LISTINGS.

**PART III**

THE PREVIOUSLY REPORTED PROBABLE SITE 38G AT THE GLADKAYA ICBM COMPLEX, OAK MISSION 4027, IS NOW EVALUATED AS A CONFIRMED SITE AND IS CONSIDERED TO BE IN THE MID-STAGE OF CONSTRUCTION.

**PART IV.**

FURTHER ANALYSIS OF THE 20 LAUNCH SITES CARRIED IN THE G GROUP AT THE PERM ICBM COMPLEX PERMITS THEIR DIVISION INTO TWO GROUPS, DESIGNATED G AND I. LAUNCH GROUP G CONSISTS OF LAUNCH SITES 7, 11, 12, 13, 15, 18, 19, POSSIBLE SITE 20, 23, AND 35. LAUNCH SITE 13 IS THE CONTROL SITE FOR THIS GROUP. LAUNCH GROUP I CONSISTS OF LAUNCH SITES 8, 10, 16, 17, 22, 24, 25, POSSIBLE 26, 38, AND

39. LAUNCH SITE 10 IS THE CONTROL SITE FOR THIS GROUP.

PART V.

A TYPE IIIC LAUNCH SITE, SITE 26, IS NEWLY IDENTIFIED IN THE  
DOMBAROVSKIY ICBM COMPLEX AT 5052N/6010E.

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/END OF MESSAGE/

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